

Directory - Data Discovery Plugin



Directory - Data Discovery Plugin

The directory plugin can be pointed to a folder from where CSV, Excel and JSON files automatically will be loaded. When loaded, default settings according to the file type will be used to create a corresponding Data Discovery data source.

When a new file of the correct type is added to the specified folder, Data Discovery will automatically create it as a new data source.

If changes are made to an existing file in the specified folder, the data will automatically reload.

Adding the Data Source

The Directory plugin is a 'Files' data source.

Add Data Source


- All
- Databases
- Development
- Dynamic data
- Files**
- Other
- Social Media
- Statistical Data
- Web Sources

- CSV
- Directory**
- Excel
- JSON

Directory

The directory plugin can be pointed to a folder where CSV, Excel and JSON files automatically will be loaded. The settings for the file types cannot be controlled and the TARGIT Data Service will apply the defaults for each file type. When changes are made to any files in the directory specified the TARGIT Data Service will automatically reload the data

Next



Directory Data Source

Name

Directory path [Browse](#)

Create Cubes for each file

[Notifications](#) [Back](#) [Save](#)

Name

Enter a unique name for this data source. This is the name of the data source as it will appear in the Data Sources list in TARGIT Data Discovery.

Directory path

Enter, or browse, the path of the folder, e.g. "C:\DataDiscoveryDirectoryFiles". Bear in mind that the folder must be accessible from the TARGIT server's point of view.

Create Cubes for each file

If checked, Data Discovery will automatically create a default cube for each of the loaded files.